947 Warehouse Inventory Adjustment Advice

Functional Group ID= AW

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Warehouse Inventory Adjustment Advice Transaction Set (947) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to inform a warehouse/depositor of a quantity or status change to inventory records. This transaction set provides detail information concerning the internal adjustments which occur between a warehouse and a depositor.

Notes:

- 1. Inventory Control Points (ICPs), Integrated Material Managers (IMMs) and storage organizations use this transaction set to exchange inventory adjustment information affecting accountable inventory records. All transactions are subject to transaction history submissions.
- 2. Use a single occurrence of this transaction set to exchange inventory adjustment transactions between a single ICP or IMM and a single or multiple storage organizations, between a single ICP or IMM and a single or multiple ICPs or IMMs, or between a single storage organization and a single or multiple ICPs or IMMs. Use one occurrence of this transaction set to transmit a single or multiple transactions.
- 3. A single transaction set may contain a combination of transactions for different inventory adjustments.
- 4. Users operating under the Defense Logistics Management System (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table and Accounting Classification Appendix which can be found on the National Institute of Standards and Technology (NIST) World Wide Web site.

Heading:

	Pos. No.	Seg. <u>ID</u>	Name	Req. <u>Des.</u>	Max.Use	Loop Repeat	Notes and Comments
Must Use	010	ST	Transaction Set Header	M	1	<u> </u>	
Must Use	020	W15	Warehouse Adjustment Identification	M	1		
			LOOP ID - 0100			100	
Must Use	040	N1	Name	M	1		
Not Used	050	N2	Additional Name Information	O	1		
Not Used	060	N3	Address Information	O	1		
Not Used	070	N4	Geographic Location	O	1		
Not Used	090	N9	Reference Identification	О	10		
	100	G61	Contact	O	3		
Must Use	110	G62	Date/Time	O	5		
Not Used	120	NTE	Note/Special Instruction	O	20		
			LOOP ID - 0200			10	

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Not Used	130	LM	Code Source Information	O	1
Not Used	140	LQ	Industry Code	M	100

Detail:

	Pos. <u>No.</u>	Seg. <u>ID</u>	<u>Name</u>	Req. <u>Des.</u>	<u>Max.Use</u>	Loop <u>Repeat</u>	Notes and Comments
			LOOP ID - 0300			>1	
Must Use	020	W19	Warehouse Adjustment Item Detail	M	1		
	030	G69	Line Item Detail - Description	O	5		
Must Use	040	N9	Reference Identification	O	10		
	050	CS	Contract Summary	O	1		
	060	AT	Financial Accounting	O	>1		
Not Used	070	AMT	Monetary Amount	O	1		
Must Use	080	G62	Date/Time	O	10		
			LOOP ID - 0310			10	
Must Use	090	LM	Code Source Information	O	1		
Must Use	100	LQ	Industry Code	M	100		
			LOOP ID - 0320			50	
Must Use	110	N1	Name	O	1		
Not Used	120	N2	Additional Name Information	O	2		
Not Used	130	N3	Address Information	O	2		
Not Used	140	N4	Geographic Location	O	1		
Not Used	145	G61	Contact	O	5		
			LOOP ID - 0330			>1	
	150	LX	Assigned Number	O	1		
	160	N9	Reference Identification	O	>1		
	170	G62	Date/Time	O	1		
	180	N1	Name	O	1		
			LOOP ID - 0331			10	
Not Used	190	LM	Code Source Information	O	1		
Not Used	200	LQ	Industry Code	M	100		
	210	SE	Transaction Set Trailer	О	1		

Segment: ST Transaction Set Header

Position: 010

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose:

To indicate the start of a transaction set and to assign a control number

Syntax Notes:

Semantic Notes:

1 The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

Comments:

Must Use	Ref. Des. ST01	Data <u>Element</u> 143	Name Transaction Set Identifier Code	<u>Att</u> M	ributes ID 3/3	
			Code uniquely identifying a Transaction Set			
			947 X12.194 Warehouse Inventory A	djustme	nt Advice	
Must Use	ST02	329	Transaction Set Control Number	M	AN 4/9	
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set			
			A unique number assigned by the originator of the t	ransacti	ion set, or	
			the originator's application program.			

Segment: W15 Warehouse Adjustment Identification

Position: 020

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To provide identifying numbers and dates and other basic data for this transaction

set

Syntax Notes:

1 If either W1502 or W1503 is present, then the other is required.

Semantic Notes:

1 W1502 is the identification assigned to an inventory level or status adjustment by the warehouse.

2 W1503 is the identification assigned to an inventory level or status adjustment by the depositor.

Comments:

Data Element Summary

			Data Elem	cht Summar y		
	Ref.	Data				
M 4 TI	<u>Des.</u>	Element				ributes
Must Use	W1501	373	Date		M	DT 6/6
			Date (YYMMDD)			
			· ·	fy the originator's date of the transac date corresponds to the Universal Ti		
Not Used	W1502	31	Adjustment Num	ber	X	AN 1/22
			Identification assig	gned to an inventory level or status ad	justn	nent
Not Used	W1503	31	Adjustment Num	ber	X	AN 1/22
			Identification assig	gned to an inventory level or status ad	justn	nent
Must Use	W1504	353	Transaction Set P	Purpose Code	0	ID 2/2
			Code identifying p	ourpose of transaction set		
			00	Original		
			77	Simulation Exercise		
				Use to identify a simulated mobilization set. Activities initiating mobilization exercises must ensure coordination with all activities invotransaction set recipients must use to ensure that individual transaction process as action documents which accountable records.	simu comp lved. extre ns do	lated olete All me caution o not
Must Use	W1505	640	Transaction Type	e Code	O	ID 2/2
			Code specifying th	ne type of transaction		

Inventory Adjustment

Use to identify inventory adjustment transactions.

NU

W1506 306 Action Code O ID 1/2

Code indicating type of action

W1 Reconcile Historical Records

Use to indicate the submission of historical information on previously reported adjustments. Recipients may not reject these transactions.

Segment: N1 Name

Position: 040

Loop: 0100 Mandatory

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To identify a party by type of organization, name, and code

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes: Must use this 1/N1/040 loop to identify the organization originating the

transaction set.

			Data Elem	ent Summary		
Ref. Data Des. Eleme Must Use N101 98			Entity Identifier Code Code identifying an organizational entity, a physical local			ributes ID 2/2 a, or an
			individual			
			Use only one of co	odes SB or Z4.		
			SB	Storage Area		
				Use to indicate a depot or storage ac	ctivit	y.
			Z4	Owning Inventory Control Point		
				An inventory control organization remanagement of a particular item	espor	nsible for
Not Used	N102	93	Name		X	AN 1/35
			Free-form name			
Must Use	N103	66	Identification Co	de Qualifier	X	ID 1/2
			Code designating Identification Cod	the system/method of code structure u e (67)	sed f	or
			1	D-U-N-S Number, Dun & Bradstree	t	
			9	D-U-N-S+4, D-U-N-S Number with Suffix	Fou	r Character
			10	Department of Defense Activity Add (DODAAC)	lress	Code
			M4	Department of Defense Routing Ider (RIC)	ntifie	r Code
				An integral and predetermined particle established logistical system perform logistic control, distribution, and sto	ning	general

Must Use	N104	67	Identification	Code	X	AN 2/20
			Code identifying	ng a party or other code		
Not Used	N105	706	Entity Relatio	nship Code	O	ID 2/2
			Code describin	g entity relationship		
Must Use	N106	98	Entity Identifi	er Code	O	ID 2/2
			Code identifyii individual	ng an organizational entity, a physica	l locatio	n, or an
			FR	Message From		

Must use in conjunction with the appropriate 1/N101/040 code to indicate the organization cited in N104 is originating the transaction set.

G61 Contact **Segment:**

Position:

Loop:

Level: Heading Usage: Optional

Max Use:

Purpose: To identify a person or office to whom communications should be directed

Syntax Notes:

If either G6103 or G6104 is present, then the other is required.

Semantic Notes:

Comments:

G6103 qualifies G6104.

Notes:

- 1. Use only under exceptional circumstances when requiring direct communication with the party originating the transaction set.
- 2. Use multiple repetitions to identify a point of contact (POC) and multiple communications numbers. When using multiple repetitions to identify different communication numbers for a single point of contact, repeat the name cited in G6102.

Data Element Summary

	Ref.	Data				
	Des.	Element	<u>Name</u>		Attri	<u>ibutes</u>
Must Use	G6101	366	Contact Function	on Code	M	ID 2/2
			Code identifying named	g the major duty or responsibility of the	person	n or group
			IC	Information Contact		
				Must use to identify the primary po	int of	contact.
Must Use	G6102	93	Name		M	AN 1/35

Free-form name

Provide the last name, first name, middle initial, and rate/rank/title, as required, of the individual named as POC. Include blank spaces between name components and periods after initials. Do not include NMN or NMI when a middle initial is not available.

G6103 365 **Communication Number Qualifier** X ID 2/2

Code identifying the type of communication number

- 1. Use to identify the preferred method of communication in the first repetition. Use additional repetitions when identifying alternate communication methods.
- 2. Do not include blank spaces, dashes, or parentheses between numbers.

AU Defense Switched Network

> Department of Defense telecommunications system and successor of the Automatic Voice Network

(AUTOVON)

Use to identify the DSN telephone number.

	EM	Electronic Mail				
	EX	Telephone Extension				
		Use immediately following codes A identify a telephone extension.	4 <i>U, IT</i>	r, or TE to		
	FX	Facsimile				
		Use to identify the facsimile (FAX number.	() telep	phone		
	IT	International Telephone				
		Include country and city code.				
	TE	Telephone				
		Use to identify the commercial tele Include the area code and number	-	e number.		
	TL	Telex				
	TX	TWX				
G6104 364	Communication	on Number	\mathbf{X}	AN 1/80		
	Complete com applicable	munications number including country of	or area	code when		
G6105 443	Contact Inqui	ry Reference	O	AN 1/20		
	Additional refe	erence number or description to clarify a	conta	ct number		
	Use to indicate	the office symbol or activity code for the	he par	ty identified.		

Segment: G62 Date/Time

Position: 110

Loop:

Level: Heading

Usage: Optional (Must Use)

Max Use: 5

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of G6201 or G6203 is required.

If either G6201 or G6202 is present, then the other is required.
If either G6203 or G6204 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Must use to identify the time of transaction set preparation.

	Ref.	Data	2000 2100000 2 0000000			
	Des.		<u>Name</u>	<u>Att</u>	<u>ributes</u>	
Not Used	G6201	432	Date Qualifier	X	ID 2/2	
			Code specifying type of date			
Not Used	G6202	373	Date	X	DT 6/6	
			Date (YYMMDD)			
Must Use	G6203	176	Time Qualifier	X	ID 1/2	
			Code specifying the reported time			
			W Effective Time			
Must Use	G6204	337	Time	X	TM 4/8	
			Time expressed in 24-hour clock time as follows: HHMM, or HHMMS or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minu (00-59), S = integer seconds (00-59) and DD = decimal seconds; decin seconds are expressed as follows: D = tenths (0-9) and DD = hundredt (00-99)			
			 Express the originating activity's time in UTC. Express time in a four-position (HHMM) format. 			
Not Used	G6205	623	Time Code	0	ID 2/2	
			Code identifying the time. In accordance with Internation Organization standard 8601, time can be specified by a indication in hours in relation to Universal Time Coordinates + is a restricted character, + and - are substituted to codes that follow	+ or inate	- and an (UTC) time;	
Not Used	G6206	624	Century	0	N0 2/2	
			The first two characters in the designation of the year (CCY	Y)	

W19 Warehouse Adjustment Item Detail **Segment:**

Position: 020

> 0300 Loop: Mandatory

Level: Detail Usage: Mandatory

Max Use:

Purpose: To designate those items that were adjusted **Syntax Notes:**

At least one of W1904 or W1905 is required.

2 If either W1905 or W1906 is present, then the other is required. 3

If either W1907 or W1908 is present, then the other is required. 4 If W1910 is present, then both W1911 and W1912 are required.

5 If W1913 is present, then both W1914 and W1915 are required.

If either W1917 or W1918 is present, then the other is required.

Semantic Notes: Comments:

> Use the 2/W19/020 loop to identify the adjustment reason, material, transaction **Notes:**

number, and inventory information associated with the inventory adjustment.

Data Element Summary

	Ref.	Data			
	Des.	Element	<u>Name</u>	<u>Att</u>	ributes
Must Use	W1901	181	Quantity or Status Adjustment Reason Code	M	ID 2/2
			Code indicating reason for change in level or status of	inven	tory

Physical Count AA Use to identify inventory adjustment increases and

decreases due to physical inventory.

AB Accounting Error

Use to identify inventory adjustment increases and

decreases due to an accounting error.

AC Condition Change

> An adjustment to inventory is required due to a change in the condition classification of the material Use to identify inventory adjustment increases and

decreases due to supply condition transfers.

AD Purpose Change

Use to identify inventory adjustment increases and

decreases due to purpose transfers.

AE Reidentification

Use to identify inventory adjustment increases and

decreases due to material misidentifications.

AF Stock Number Change

Use to identify inventory adjustment increases and

decreases due to stock number changes.

AG Ownership Change

Use to identify inventory adjustment increases and

decreases due to ownership transfers.

AH Othe

Use to identify inventory adjustment increases and decreases due to reasons not specified by any other

code.

AI Disaster

AJ

Use to identify inventory adjustment decreases due to major disaster, fire loss, enemy action, act of God, or similar circumstance.

Survey

Use to identify inventory adjustment decreases due to shrinkage, theft, contamination, deterioration,

and expired shelf life.

AK Transfer

Use to identify inventory adjustment increases and

decreases due to logistics transfers.

AL Capitalization

An adjustment to inventory resulting from reassignment between different funds or chartered

subdivisions of a fund

Use to identify inventory adjustment increases and decreases due to logistics transfers capitalization

and decapitalization.

AN Unit of Issue Change

Use to identify inventory adjustment increases and

decreases due to unit of issue changes.

Must Use W1902 477 Credit/Debit Quantity

M R 1/10

Number of supplier units credited or debited

1. To reverse all or part of an inventory adjustment transaction, use a minus sign in front of the quantity being reversed.

2. Express as a whole number with no decimals.

Must Use W1903 355 Unit or Basis for Measurement Code

M ID 2/2

Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

1. Use to identify the new unit of issue for inventory adjustments caused by unit of issue changes. DLMS users see the Unit of Issue and Purchase Unit Conversion Table for available codes.

2. Use code "UL" for this data element to satisfy a mandatory X12 syntax requirement when the inventory adjustment is not the result of unit of issue changes.

			Refer to 003060	Data Element Dictionary for acceptable	e cod	e values.	
Not Used	W1904	438	U.P.C. Case Coo	•	\mathbf{X}	AN 12/12	
			identifying the "	Product Code - U.P.C.) including two system" (U.S. Grocery = 00, 06 or 07; Urocery system, the next ten digits are: N	J.Š. I	Orug = 03);	
Must Use	W1905	235	Product/Service	ID Qualifier	\mathbf{X}	ID 2/2	
			Code identifying the type/source of the descriptive number u Product/Service ID (234)			sed in	
			Use only one of codes A1, A2, A4, FB, FS, MG, or YP to identify the				
			material. Must use National Stock Number (NSN) when known.			own.	
			A1	Plant Equipment Number			
				Item identifier is a plant equipment	numb	per	
				Use to identify plant equipment.			
			A2	Department of Defense Identification	n Co	de (DoDIC)	
				Qualifies a code that uniquely ident explosive or ammunition	ifies a	a type of	
				Use to identify ammunition items.			
			A4	Subsistence Identification Number			
				Item identifier is a brand-name resale subsistentitem			
				Use to identify subsistence items.			
			FB	Form Number			
				Use to identify the form stock numb	ber.		
			FS	National Stock Number			
				Must use NSN when known.			
			MG	Manufacturer's Part Number			
				Use to identify nonstandard materia	al.		
			YP	Publication Number			
				Use to identify the publication stock	k nun	nber.	
Must Use	W1906	234	Product/Service	e ID	X	AN 1/40	
			Identifying num	ber for a product or service			
	W1907	235	Product/Service	ID Qualifier	\mathbf{X}	ID 2/2	
			Code identifying Product/Service	the type/source of the descriptive num ID (234)	ber u	sed in	
			ZB	Commercial and Government Entity	(CA	GE) Code	
				A code that identifies a commercial contrauthorized to do business with the U.S. go			
				Use with W1905 code MG to uniqu manufacturer's part number.	ely id	lentify a	
	W1908	234	Product/Service	e ID	X	AN 1/40	
			Identifying num	ber for a product or service			

Not Used	W1909	451	Warehouse Lot	Number	O	AN 1/12
			Reference numb	er assigned by the warehouse		
Not Used	W1910	81	Weight		O	R 1/10
			Numeric value o	of weight		
Not Used	W1911	187	Weight Qualifie	er	\mathbf{X}	ID 1/2
			Code defining th	ne type of weight		
Not Used	W1912	188	Weight Unit Co	de	\mathbf{X}	ID 1/1
			Code specifying	the weight unit		
Not Used	W1913	81	Weight		O	R 1/10
			Numeric value o	of weight		
Not Used	W1914	187	Weight Qualifie	er	X	ID 1/2
			Code defining th	ne type of weight		
Not Used	W1915	188	Weight Unit Co	de	\mathbf{X}	ID 1/1
			Code specifying	the weight unit		
Must Use	W1916	529	Inventory Trans	saction Type Code	O	ID 1/2
			Code defining in	ventory activity		
			Use to identify th	he type of inventory adjustment transc	action	
			AD	Inventory Adjustment - Decrease		
				Use to indicate an inventory adjus transaction.	tmen	t decrease
			AJ	Inventory Adjustments		
				Use to indicate an inventory adjus transaction.	tmen	t increase
			DU	Inventory Adjustment - Dual		
				Use with W1901 codes AC, AD, and a dual inventory adjustment transfan inventory decrease and increase that W1902 quantity be expressed number.	action se. Us	ı, e.g., both se requires
Not Used	W1917	235	Product/Service	e ID Qualifier	X	ID 2/2
			Code identifying Product/Service	the type/source of the descriptive nur ID (234)	nber ı	ised in
Not Used	W1918	234	Product/Service	e ID	X	AN 1/40
			Identifying numl	ber for a product or service		

Segment: G69 Line Item Detail - Description

Position: 030

Loop: 0300 Mandatory

Level: Detail
Usage: Optional

Max Use: 5

Purpose: To describe an item in free-form format

Syntax Notes: Semantic Notes:

Comments:

Notes: Use only when W1901 cites code AH to identify the reason for the inventory

adjustment.

Data Element Summary

Ref. Data

Des.ElementNameAttributesMust UseG6901369Free-form DescriptionM AN 1/45

Free-form descriptive text

Segment: N9 Reference Identification

Position: 040

Loop: 0300 Mandatory

Level: Detail

Usage: Optional (Must Use)

Max Use: 10

Purpose: To transmit identifying information as specified by the Reference Identification

Qualifier

Syntax Notes: 1 At least one of N902 or N903 is required.

2 If N906 is present, then N905 is required.

3 If either C04003 or C04004 is present, then the other is required.

4 If either C04005 or C04006 is present, then the other is required.

Semantic Notes: 1 N906 reflects the time zone which the time reflects.

N907 contains data relating to the value cited in N902.

Comments:

Notes: 1. Must use at least one repetition to provide the transaction number.

2. May use a second repetition to identify the new material identification when the inventory adjustment results from a stock change number.

Data Element Summary

	Ref.	Data		
	Des.	Element	<u>Name</u>	<u>Attributes</u>
Must Use	N901	128	Reference Identification Qualifier	M ID 2/3

Code qualifying the Reference Identification

Use only one of 11, EQ, FQ, MF, NS, S6, or XD to identify the new material identification number.

	giculon number.
1I	Department of Defense Identification Code (DoDIC)
	Qualifies a code that uniquely identifies a type of explosive or ammunition
	Use to identify ammunition items.
EQ	Equipment Number
	Use to identify plant equipment.
FQ	Form Number
	Use to identify the form stock number.
MF	Manufacturers Part Number
	Use to identify nonstandard material.
NS	National Stock Number
	Must use the National Stock Number (NSN) when known.
S 6	Stock Number
	Use to identify the publication stock number.
TN	Transaction Reference Number

				Must use to identify the transaction each transaction.	nun	nber for
			XD	Subsistence Identification Number		
				Item identifier is a brand-name resal item	le sul	bsistence
				Use to identify subsistence items.		
Must Use	N902	127	Reference Identif	ication	X	AN 1/30
				ation as defined for a particular Transa eference Identification Qualifier	ection	n Set or as
Not Used	N903	369	Free-form Descri	ption	X	AN 1/45
			Free-form descrip	tive text		
Not Used	N904	373	Date		o	DT 6/6
			Date (YYMMDD))		
Not Used	N905	337	Time		X	TM 4/8
			or HHMMSSD, on $(00-59)$, $S = integer$	24-hour clock time as follows: HHM r HHMMSSDD, where H = hours (00- er seconds (00-59) and DD = decimal ssed as follows: D = tenths (0-9) and I	-23), seco	M = minutes nds; decimal
Not Used	N906	623	Time Code		0	ID 2/2
			Organization standindication in hours	he time. In accordance with Internation dard 8601, time can be specified by a sin relation to Universal Time Coordinated character, + and - are substituted by	+ or nate	- and an (UTC) time;
	N907	C040	Reference Identif	äer	0	
			To identify one or specified by the R	more reference numbers or identificate eference Qualifier	tion	numbers as
Must Use	C04001	128	Reference Identif	ïcation Qualifier	M	ID 2/3
			Code qualifying th	ne Reference Identification		
			SS	Split Shipment Number		
				Use in conjunction with code W1.		
			W1	Defense Turn-In Document Number		
				Identifies material submitted for reu marketing	tiliza	ation and
				Use with N901 code TN to provide of trail for inventory adjustment transwhich material is suspended upon recondemned, or automatically shipped.	actio ecei _l	ons for pt,
			W7	Commercial and Government Entity	(CA	GE) Code
				Code that identifies a commercial co authorized to do business with the U		
				Use with N901 code MF to uniquely	y ide	ntify a

				manufacturer's part number.		
			W8	Suffix		
				Differentiates between partial action original transaction	ns tak	cen on the
				Use with N901 code TN to identify number suffix.	the tr	ransaction
Must Use	C04002	127	Reference Identification		M	AN 1/30
				ation as defined for a particular Trans eference Identification Qualifier	action	n Set or as
	C04003	128	Reference Identif	ication Qualifier	\mathbf{X}	ID 2/3
			Code qualifying th	ne Reference Identification		
			SS	Split Shipment Number		
				Use in conjunction with code W1 to Turn-in Document Number suffix.		itify the
	C04004	127	Reference Identif	ïcation	\mathbf{X}	AN 1/30
				ation as defined for a particular Transse eference Identification Qualifier	action	n Set or as
	C04005	128	Reference Identif	ication Qualifier	\mathbf{X}	ID 2/3
			Code qualifying th	ne Reference Identification		
	C04006	127	Reference Identif	ication	\mathbf{X}	AN 1/30
				ation as defined for a particular Trans eference Identification Qualifier	action	n Set or as

Segment: CS Contract Summary

Position: 050

Loop: 0300 Mandatory

Level: Detail Usage: Optional

1

Max Use: 1

Purpose: To provide information about a contract

Syntax Notes: Semantic Notes:

- 1 If either CS04 or CS05 is present, then the other is required.
- number (CLIN) quantity.2 CS10 is the permissible shortage as a percentage of the total contract line item

CS09 is the permissible overage as a percentage of the total contract line item

- 2 CS10 is the permissible shortage as a percentage of the total contract line iten number (CLIN) quantity.
- 3 CS11 is the permissible overage dollar value specified by the contract above which discrepancy action is taken.
- 4 CS14 is the Unit of Measure stipulated in the contract.
- 5 CS15 is the contract line item number (CLIN) unit price specified in the contract.
- 6 CS17 conveys the Critical Application Indicator. A "Y" indicates that a Critical Application Indicator is specified in the contract; an "N" indicates that no Critical Application Indicator is specified in the contract.
- 7 CS18 conveys the Special Requirements Indicator. A "Y" indicates that a Special Requirements Indicator (requiring special testing and or evaluation) is specified in the contract; an "N" indicates that no Special Requirements Indicator is specified in the contract.

Comments:

- 1 CS04 may be used to identify the Contract Line Item Number (CLIN) or Extended (or Exhibit) Line Item Number (ELIN).
- 2 CS07 and CS13 can be used to indicate two different types of special services required.

Notes:

Use only with W1901 code AC inventory adjustment transactions to identify the contract number and Contract Line Item Number (CLIN), or the CLIN, including the Subcontract Line Item Number (SUBCLIN), associated with the transaction.

	Ref.	Data			
	Des.	Element	<u>Name</u>	Att	<u>ributes</u>
Must Use	CS01	367	Contract Number	O	AN 1/30
			Contract number		
			Use to identify the contract number of the associated a	djust	ment.
Not Used	CS02	327	Change Order Sequence Number	O	AN 1/8
			Number assigned by the orderer identifying a specific of to a previously transmitted transaction set	hang	e or revision
	CS03	328	Release Number	O	AN 1/30
		Number identifying a release against a Purchase Order by the parties involved in the transaction	previ	ously placed	
			Use as needed to identify the call or order number, or	the co	all or order

			number inclu applicable.	ding the respective call or order modi	fication,	as
	CS04	128	Reference Ide	entification Qualifier	X	ID 2/3
			Code qualifying	ng the Reference Identification		
			83	Extended (or Exhibit) Line Item	Number	(ELIN)
				Identifies specific line items to be contract	oe delive	red for a
				Use to identify the Exhibit Line	Item Nu	ımber
				(ELIN), or the ELIN including Item Number (SUBELIN).	the Sub	exhibit Line
			C7	Contract Line Item Number		
				Use in conjunction with the con identify the specific contract injusted associated with the inventory ac	formatio	n
	CS05	127	Reference Ide	entification	X	AN 1/30
				ormation as defined for a particular Tr ne Reference Identification Qualifier	ansactio	n Set or as
Not Used	CS06	324	Purchase Oro	ler Number	O	AN 1/22
			Identifying nu	mber for Purchase Order assigned by	the orde	rer/purchaser
Not Used	CS07	560	Special Servi	ces Code	0	ID 2/10
			Code identify	ing the special service		
Not Used	CS08	433	F.O.B. Point	Code	0	ID 2/2
			Code identify	ing type of F.O.B. point		
Not Used	CS09	954	Percent		O	R 1/10
			Percentage ex	pressed as a decimal		
Not Used	CS10	954	Percent		0	R 1/10
			Percentage ex	pressed as a decimal		
Not Used	CS11	782	Monetary An	nount	0	R 1/15
			Monetary amo	ount		
Not Used	CS12	336	Terms Type	Code	0	ID 2/2
			Code identify	ing type of payment terms		
Not Used	CS13	560	Special Service	ces Code	0	ID 2/10
			Code identify	ing the special service		
Not Used	CS14	355	Unit or Basis	for Measurement Code	O	ID 2/2
				ng the units in which a value is being of asurement has been taken	expresse	d, or manner
Not Used	CS15	212	Unit Price		O	R 1/17
			Price per unit	of product, service, commodity, etc.		
Not Used	CS16	336	Terms Type	Code	O	ID 2/2
			Code identify	ing type of payment terms		
Not Used	CS17	1073	Yes/No Cond	ition or Response Code	O	ID 1/1

Code indicating a Yes or No condition or response

Not Used CS18 1073 Yes/No Condition or Response Code O ID 1/1

Code indicating a Yes or No condition or response

Segment: AT Financial Accounting

Position: 060

Loop: 0300 Mandatory

Level: Detail
Usage: Optional
Max Use: >1

Purpose: To transmit financial accounting data

Syntax Notes: 1 If AT10 is present, then AT01 is required.

Semantic Notes:

Comments: 1 AT09 identifies unique local activity financial accounting information.

Notes: 1. Use multiple repetitions to identify the fund purpose code, appropriations,

and/or fund code for goods, services, and related adjustments.

2. DLMS users see the Accounting Classification Appendix for AT02 and AT09.

			Data Element Summary				
	Ref.	Data					
	<u>Des.</u>	Element	<u>Name</u>	Att	<u>ributes</u>		
Must Use	AT01	1271	Industry Code	\mathbf{X}	AN 1/30		
			Code indicating a code from a specific industry code lis	t			
			Use any code except "CR" or "DR".				
	AT02	1282	Treasury Symbol Number	0	AN 7/21		
			Number identifying a department, fiscal year, treasury account and appropriation limit for a standard accounting classification structure				
			Use to identify the basic appropriation number.				
	AT03	1283	Budget Activity Number	0	AN 1/16		
			Number identifying an administrative subdivision of fur transaction is to be charged for a standard accounting cl coding structure		•		
			Use to identify the fund code.				
Not Used	AT04	1284	Object Class Number	0	AN 3/12		
			Number identifying the nature of the goods or services a specific office or organization using resources for a star classification coding structure	-			
Not Used	AT05	1285	Reimbursable Source Number	O	AN 1/3		
			Number identifying the source of an appropriation or fu for a standard accounting classification coding structure		imbursement		
Not Used	AT06	1286	Transaction Reference Number	0	AN 4/20		
			Number identifying an original request for goods and sematching financial transaction for a standard accounting coding structure				
	AT07	1287	Accountable Station Number	0	AN 3/8		
			Number identifying an office responsible for entering a	finar	ncial		

transaction into the applicable accounting system for a standard accounting classification coding structure

Use AT07 to identify the Authorized Accounting Activity (AAA)/Accounting Disbursing Station Number (ADSN)/Fiscal Station Number (FSN).

8/14

Not Used	AT08	1288	Payir	ng Sta	tion 1	Number			O	AN
							0.01			

Number identifying an office responsible for making a payment or collection and the corresponding voucher number under which the action was taken for a standard accounting classification coding structure

AT09 352 Description O AN 1/80

A free-form description to clarify the related data elements and their content

Cite supplemental accounting classification data.

Must Use AT10 1270 Code List Qualifier Code O ID 1/3

Code identifying a specific industry code list

FP Fund Purpose

Segment: G62 Date/Time

Position: 080

Loop: 0300 Mandatory

Level: Detail

Usage: Optional (Must Use)

Max Use: 10

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of G6201 or G6203 is required.

If either G6201 or G6202 is present, then the other is required.
 If either G6203 or G6204 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Must use to identify the date of inventory adjustment. Use as needed to identify

other dates associated with the transaction.

			Data Elem	ent Summary		
Must Use	Ref. <u>Des.</u> G6201	Data <u>Element</u> 432		3-10 S 4-1-1-1	Att X	ributes ID 2/2
			Code specifying ty	ype of date		
			09	Process Date		
				Must use to identify the date on which inventory adjustment is processed to activity.		
			36	Expiration Date		
				For subsistence items, use to identidate for the reported material.	fy th	e expiration
			BF	Pack Date		
				The date when requested material v	vas p	ackaged
				For subsistence items, use to idente packed for the reported material.	fy th	e date
			TR	Transfer		
				Use for inventory adjustments resulting states of logistics reassignment to identify the of logistics transfer.	_	•
Must Use	G6202	373	Date		X	DT 6/6
			Date (YYMMDD)		
Not Used	G6203	176	Time Qualifier		X	ID 1/2
			Code specifying the	he reported time		
Not Used	G6204	337	Time		X	TM 4/8
			or HHMMSSD, or (00-59), S = integ	24-hour clock time as follows: HHM r HHMMSSDD, where H = hours (00 er seconds (00-59) and DD = decimal ssed as follows: D = tenths (0-9) and)-23), seco	M = minutes nds; decimal

(00-99)

Not Used G6205 623 Time Code O ID 2/2

Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow

G6206 624 Century O N0 2/2

The first two characters in the designation of the year (CCYY)

Segment: LM Code Source Information

Position: 090

Loop: 0310 Optional (Must Use)

Level: Detail

Usage: Optional (Must Use)

Max Use: 1

Purpose: To transmit standard code list identification information

Syntax Notes: Semantic Notes:

Comments: 1 LM02 identifies the applicable industry code list source information.

Notes: Must use this 2/LM/090 loop to identify coded information maintained in

department or agency documentation.

				J		
	Ref. Des.	Data Element	Name		Atı	tributes
Must Use	LM01	559	Agency Qua	lifier Code	M	ID 2/2
			Code identify	ying the agency assigning the code values		
			DF	Department of Defense (DoD)		
Not Used	LM02	822	Source Subo	_l ualifier	O	AN 1/15
			A reference to Qualifier	hat indicates the table or text maintained b	y the	Source

LQ Industry Code **Segment:**

Position: 100

> 0310 Loop: Optional (Must Use)

Level: Detail Usage: Mandatory

Max Use: 100

Purpose: Code to transmit standard industry codes **Syntax Notes:** 1 If LQ01 is present, then LQ02 is required.

Semantic Notes:

Comments:

Notes: Use to identify codes, as appropriate, consistent with management information

requirements.

Data Element Summary

	Ref.	Data		
	Des.	Element	<u>Name</u>	<u>Attributes</u>
Must Use	LO01	1270	Code List Qualifier Code	O ID 1/3

Code identifying a specific industry code list

Use two occurrences, as needed, of codes 83 and either 99 or A1 (but not both) in conjunction with W1916 code DU to identify dual inventory adjustment information. The first occurrence of each code identifies the current categorization associated with the reported material. The second occurrence of each code identifies the categorization to which the reported material should be reclassified.

0	Document Identification Code
	Codes that subclassify a transaction
78	Project Code
	Codes that relate a transaction to special programs, exercises, projects, operations, or other purposes
80	Advice Code
	Instructions to transaction recipients when narratives cannot be transmitted
83	Supply Condition Code
	Classifies material by readiness for issue and use, describes actions underway to change the status of material, or identifies material as excess or not

material, or identifies material as excess or not serviceable

84 Management Code

Supplemental information not covered by the

transaction coding structure

Use to provide supplemental management information associated with the transaction. Use with W9101 code BA to identify an inventory adjustment that is outside the prescribed inventory

			87	Subsistence Type of Pack Code
				A certain level of protection from the packing or outside shipping container for perishable and nonperishable subsistence items
				Use for subsistence items to identify type of pack information.
			92	Reason for Disposal Code
				Explains why material is being transferred for disposal
				Use for inventory adjustment decrease transactions to identify the reason that an item is transferred to a DRMO.
			99	Purpose Code
				Codes that inform the material owner why an inventory balance is being reserved
			A1	Ownership Code
				Items included in the inventory records of an organization that is not the owner of the items
			AK	Distribution Code
				Code identifying activities eligible to receive additional status
			EL	Error Classification Code
				Classifies the causes of actual or potential adjustments
				Use to identify the causes of potential/actual
				inventory adjustment errors and the processing
				operations under which the errors occurred.
			FC	Type Physical Inventory or Transaction History Code
				Identifies the type of inventory being conducted or requested, or identifies requests for transmission of custodial balances and history
Must Use	LQ02	1271	Industry Code	X AN 1/30
			Code indicating a	code from a specific industry code list

Segment: N1 Name

Position: 110

Loop: 0320 Optional (Must Use)

Level: Detail

Usage: Optional (Must Use)

Max Use: 1

Purpose: To identify a party by type of organization, name, and code

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1

- This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2 N105 and N106 further define the type of entity in N101.

Notes: 1. Must use one iteration of this 2/N1/180 loop to identify the organization to

receive the transaction.

2. Use additional iterations to identify other organizations associated with the transaction.

Data Element Summary

	Ref.	Data		
	Des.	Element	<u>Name</u>	<u>Attributes</u>
Must Use	N101	98	Entity Identifier Code	M ID 2/2

Code identifying an organizational entity, a physical location, or an individual

Use only one of codes SB or Z4.

LG	Location of Goods
	Use in logistics transfer inventory adjustments to identify the material storage location.
SB	Storage Area
	Use to indicate a depot or storage activity.
Z 4	Owning Inventory Control Point
	An inventory control organization responsible for management of a particular item
ZN	Losing Inventory Manager
	The organization losing management responsibility for an individual item of supply
	Use in logistics transfer inventory adjustment and
	ownership transfer inventory adjustment
	transactions to identify the Losing Item Manager (LIM).
ZP	Gaining Inventory Manager
	The organization assuming management

	for or	المحداد تحدثا وسنا	:4 of over-1
responsibility	ior an	maiviauai	item of supply

Must use in conjunction with the appropriate 2/N101/110 code to indicate the organization cited

in N104 is receiving the transaction.

Use in logistics transfer adjustment and ownership transfer inventory adjustment transaction to identify the Gaining Item Manager (GIM).

Not Used	N102	93	Name		X	AN 1/35
			Free-form name	e		
Must Use	N103	66	Identification (Code Qualifier	X	ID 1/2
			Code designation Code Identification C	ng the system/method of code structure code (67)	used	for
			1	D-U-N-S Number, Dun & Bradstr	eet	
			9	D-U-N-S+4, D-U-N-S Number w Suffix	ith Fou	ır Character
			10	Department of Defense Activity A (DODAAC)	ddress	s Code
			M4	Department of Defense Routing Io (RIC)	lentifi	er Code
				An integral and predetermined pa established logistical system perfo logistic control, distribution, and s	orming	general
Must Use	N104	67	Identification	Code	X	AN 2/20
			Code identifyin	g a party or other code		
Not Used	N105	706	Entity Relation	nship Code	O	ID 2/2
			Code describing	g entity relationship		
	N106	98	Entity Identific	er Code	O	ID 2/2
			Code identifyin individual	g an organizational entity, a physical l	ocatio	n, or an
			TO	Message To		

Segment: LX Assigned Number

Position: 150

Loop: 0330 Optional

Level: Detail
Usage: Optional

Max Use: 1

Purpose: To reference a line number in a transaction set

Syntax Notes: Semantic Notes: Comments:

Notes:

1. Must use the 2/LX/150 loop when the item identified in 2/W1905/020 is subject

to tracking under a Unique Item Tracking (UIT) program.

2. Use as a counter to identify the number of 2/LX/150 loop iterations in the transaction set.

Data Element Summary

Ref. Data

Des. Element Name

Must Use LX01 554 Assigned Number

Attributes

M N0 1/6

Number assigned for differentiation within a transaction set

In the first 2/LX/150 loop iteration, cite numeric 1. In each subsequent loop iteration, increase incrementally by 1.

S	egment:	N9 _F	Reference Iden	atification			
	Position:	160					
•	Loop:	0330	Optional				
	Level:	Detail	- F				
	Usage:	Optional	1				
N	Max Use:	>1					
]	Purpose:	To transmit identifying information as specified by the Reference Identification					
		Qualifie	r				
Syntax Notes: 1 At least one of N902 or N903 is required.							
				then N905 is required.			
				r C04004 is present, then the other is re			
				r C04006 is present, then the other is re	equired.		
Semanti	c Notes:			ime zone which the time reflects.			
C	2 N907 contains data relating to the value cited in N902. Comments:						
Col	mments: Notes:	Usa to n	rovide the unic	que item identifier (UII), batch, or lot i	numhar	information	
	notes:	for UIT.	-	que nem tuentifier (O11), buich, or toi l	питьег	injormation	
		jor CII.					
			Data F	Flomant Summary			
Data Element Summary							
	Ref.	Data	Data 1	Element Summary			
	Ref. Des.	Data Element		Stement Summary	Atı	tributes	
Must Use	Ref. <u>Des.</u> N901	Data <u>Element</u> 128	<u>Name</u>	entification Qualifier	<u>Atı</u> M	tributes ID 2/3	
Must Use	Des.	Element	<u>Name</u> Reference Ide	·			
Must Use	Des.	Element	<u>Name</u> Reference Ide	entification Qualifier			
Must Use	Des.	Element	Name Reference Ide Code qualifyi	entification Qualifier	M	ID 2/3	
Must Use	Des.	Element	Name Reference Ide Code qualifyi	entification Qualifier ing the Reference Identification Batch Number	M	ID 2/3	
Must Use	Des.	Element	Name Reference Ide Code qualifyi	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number	M	ID 2/3	
Must Use	Des.	Element	Name Reference Ide Code qualifyi BT	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run.	M er or oth	ID 2/3 er number	
Must Use	Des.	Element	Name Reference Ide Code qualifyi BT	entification Qualifier Ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number	M er or oth	ID 2/3 er number	
Must Use	Des.	Element	Name Reference Ide Code qualifyi BT LT	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture	M er or oth	ID 2/3 er number umber.	
	<u>Des.</u> N901	Element 128	Name Reference Ide Code qualifyi BT LT SE	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture Serial Number Use to identify the UII assigned	M er or oth er's lot n I to the ii	ID 2/3 er number umber.	
Must Use	Des.	Element	Name Reference Ide Code qualifyi BT LT SE Reference Ide Reference inf	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture Serial Number Use to identify the UII assigned entification formation as defined for a particular Tr	M er or oth er's lot n to the it X	ID 2/3 er number umber. tem. AN 1/30	
	<u>Des.</u> N901	Element 128	Name Reference Ide Code qualifyi BT LT SE Reference Ide Reference inf	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture Serial Number Use to identify the UII assigned	M er or oth er's lot n to the it X	ID 2/3 er number umber. tem. AN 1/30	
	<u>Des.</u> N901	Element 128	Name Reference Ide Code qualifyi BT LT SE Reference Ide Reference inf	entification Qualifier Ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture Serial Number Use to identify the UII assigned entification Cormation as defined for a particular True the Reference Identification Qualifier	M er or oth er's lot n to the it X	ID 2/3 er number umber. tem. AN 1/30	
Must Use	<u>Des.</u> N901	Element 128	Name Reference Ide Code qualifyi BT LT SE Reference Ide Reference inf specified by the	entification Qualifier ing the Reference Identification Batch Number Use to identify the batch number identifying the production run. Lot Number Use to identify the manufacture Serial Number Use to identify the UII assigned entification formation as defined for a particular Tr the Reference Identification Qualifier escription	M er or oth er's lot n to the it X cansactio	er number umber. tem. AN 1/30 n Set or as	

Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes(00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths

TM 4/8

O ID 2/2

21 January 1998

Date (YYMMDD)

Time

(00-99)

Time Code

Not Used

Not Used

003060F947I0

N905

N906

337

623

Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow

			codes that follow		
Not Used	N907	C040	Reference Identifier	O	
			To identify one or more reference numbers or identifications specified by the Reference Qualifier	ation	numbers as
Not Used	C04001	128	Reference Identification Qualifier	\mathbf{M}	ID 2/3
			Code qualifying the Reference Identification		
Not Used	C04002	127	Reference Identification	\mathbf{M}	AN 1/30
			Reference information as defined for a particular Trans specified by the Reference Identification Qualifier	actio	n Set or as
Not Used	C04003	128	Reference Identification Qualifier	X	ID 2/3
			Code qualifying the Reference Identification		
Not Used	C04004	127	Reference Identification	X	AN 1/30
			Reference information as defined for a particular Trans specified by the Reference Identification Qualifier	actio	n Set or as
Not Used	C04005	128	Reference Identification Qualifier	X	ID 2/3
			Code qualifying the Reference Identification		
Not Used	C04006	127	Reference Identification	X	AN 1/30
			Reference information as defined for a particular Trans specified by the Reference Identification Qualifier	actio	n Set or as

Segment: G62 Date/Time

Position: 170

Loop: 0330 Optional

Level: Detail
Usage: Optional

Max Use: 1

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of G6201 or G6203 is required.

If either G6201 or G6202 is present, then the other is required.
If either G6203 or G6204 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Use to identify dates associated with the UIT item.

			Data Elemo	ent Summary		
Must Use	Ref. <u>Des.</u> G6201	Data <u>Element</u> 432	Date Qualifier		Att X	ributes ID 2/2
			Code specifying ty	•		
			BK	Warranty Expiration		
				The date when a manufacturer's war		
				Use to identify the warranty expirate associated with the material reported		late
			BL	Manufacture		
				The date when equipment or material manufactured	al wa	as
				Use to identify the date of manufac material identified.	ture	of the
Must Use	G6202	373	Date		X	DT 6/6
			Date (YYMMDD)			
Not Used	G6203	176	Time Qualifier		X	ID 1/2
			Code specifying th	ne reported time		
Not Used	G6204	337	Time		X	TM 4/8
			or HHMMSSD, or $(00-59)$, $S = integer$	24-hour clock time as follows: HHM HHMMSSDD, where H = hours (00 er seconds (00-59) and DD = decimal seed as follows: D = tenths (0-9) and I	-23), seco	M = minutes nds; decimal
Not Used	G6205	623	Time Code		0	ID 2/2
			Organization stand indication in hours	the time. In accordance with International dard 8601, time can be specified by a sin relation to Universal Time Coordinated character, + and - are substituted by	+ or nate	- and an (UTC) time;

G6206 624 Century

O N0 2/2

The first two characters in the designation of the year (CCYY)

Segment: N1 Name

Position: 180

Loop: 0330 Optional

Level: Detail Usage: Optional

Max Use: 1

Purpose: To identify a party by type of organization, name, and code

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes: Use to identify the manufacturer of the UIT item.

				<i>3</i>		
	Ref.	Data				
	<u>Des.</u>	Element	<u>Name</u>		<u>Att</u>	<u>ributes</u>
Must Use	N101	98	Entity Identif	ier Code	\mathbf{M}	ID 2/2
			Code identifyi individual	ng an organizational entity, a physical	location	n, or an
			MF	Manufacturer of Goods		
Not Used	N102	93	Name		X	AN 1/35
			Free-form nan	ne		
Must Use	N103	66	Identification	Code Qualifier	X	ID 1/2
			Code designate Identification	ing the system/method of code structur Code (67)	e used t	for
			33	Commercial and Government Ent	tity (CA	GE)
Must Use	N104	67	Identification	Code	X	AN 2/20
			Code identifyi	ng a party or other code		
Not Used	N105	706	Entity Relation	onship Code	O	ID 2/2
			Code describin	ng entity relationship		
Not Used	N106	98	Entity Identif	ier Code	O	ID 2/2
			Code identifyi individual	ng an organizational entity, a physical	location	n, or an

Segment: **SE** Transaction Set Trailer

Position: 210

Loop:

Level: Detail
Usage: Optional

Max Use: 1

Purpose: To indicate the end of the transaction set and provide the count of the transmitted

segments (including the beginning (ST) and ending (SE) segments)

Syntax Notes:

Semantic Notes:

Comments: 1 SE is the last segment of each transaction set.

Must Use	Ref. Des. SE01	Data <u>Element</u> 96	Number of Included Segments	M	ributes NO 1/10
			Total number of segments included in a transaction set SE segments	inciuo	aing S1 and
Must Use	SE02	329	Transaction Set Control Number	M	AN 4/9
			Identifying control number that must be unique within t functional group assigned by the originator for a transaction.		
			Cite the same number as the one cited in ST02.		